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NATURALIST'S REPORT.

From the 20th January to the 20th February, 1813.

Jan. 22, Snow-drops (Galanthus nivalis), and Crocus emerging.
25, Hedge Sparrow (Motacilla modularis), began to sing.
28, Wood Lark (Alauda arborea), singing.
Feb. 1, Snow drops almost blown.
10, Yellow Hammer (Emberiza citrinella), began to sing.
11, Chaffinch (Fringilla cœlebs), began to sing.
13, Some flowers blown on the Mezereon (Daphne Mezercon), and Single Blue Hepatica (Anemone Hepatica).
15, On sunny banks, some flowers of the common Primrose (Primula vulgaris) appeared; and common Lark (Alanda arvensis), began to sing.
20, In warm situations, some flowers of the common Yellow Crocus (Crocus Mæsiacus), and white and purple striped Crocus (Crocus biforus), ex-

METEOROLOGICAL REPORT.

From the 20th January to the 20th February, 1815.

Jan. 21,Frosty morning; dark, fine day.
22,Fine, dark day.
23-31,Frosty mornings, and fine days.
Teb. 1,Some slight showers.
2,Fine day.
3-4,Dark, fine days.
5,Fine day; rain at night.
6,Apparently frost during the preceding night; fine day; rain at night.
7,Showery.
8,Dry day; showery and stormy at night.
9, Heavy snow showers, with squalls.
10,Dark, dry day.
11,Wet day, and stormy wet night.
12,Dark day, threatening rain; very windy, wet night.
13,Dry day; rain at night.
14,Dark, stormy morning; fine evening.
15, Fine morning; wet day; very high wind from the W.S.W. at night with rain in the low-lands, and snow on the mountain, so as to whiten them half way down.
16,Very stormy morning; calm towards evening; mountain tops still white.
17,Wet day, and very stormy and wet at night.
18,Stormy night, and very heavy showers during the day.
19,Heavy rain in the afternoon.
20,Dry day; stormy, wet night.
There has been little variation observed in the Barometer during this period; it stoo
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There has been little variation observed in the Barometer during this period; it stood at 30.5 February the 1st; on the second and third at 30.4; on the 15th, 16th, and 18th, it was down to 28.8; the rest of the time it varied between 29 and 30.

The Thermometer was as high as 50° on the 8th of February, at 8, A.M.; on the 27th of January at $8\frac{1}{4}$, A.M., it was as low as 29° ; the rest of the time it varied from the freezing point as high as 45°

The wind was observed 14 times S.W.; 4 W.; 3 N.W.; so that the prevalence has been completely Westerly.